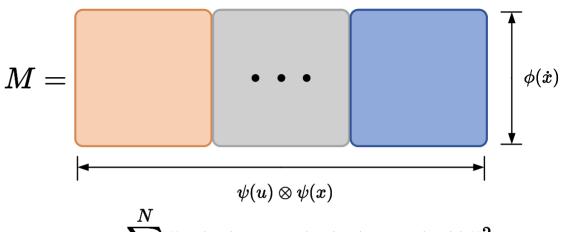
$$\mathcal{T} = i: \phi(\dot{x})$$
 $j: \phi(x)$
 $k: \psi(u)$



$$\min_{M} \sum_{i=1}^{N} \left\| \phi(\dot{x}_i) - M(\psi(u_i) \otimes \phi(x_i))
ight\|^2$$

$$egin{array}{ccccc} w_{11k} & \cdots & w_{1nk} \ dots & \ddots & dots \ w_{n1k} & \cdots & w_{nnk} \end{array}$$

. :
$$\psi_k(u) + \cdots$$
 +

 $\psi_m(u)$